

**IN THE CLAIMS**

Claim 1 (Amended) A wrist rest capable of vertically storing up keyboard, comprising:

a wrist rest body;

at least a movable piece, being kept in an interior of the wrist rest body ~~in way of and~~  
~~being able to slide~~ movable by either sliding out of the wrist rest body ~~and being pivotally~~  
~~connected to~~ or by pivoting away from the wrist rest body; and

at least one wall plate, being pivotally connected to the movable piece, being able to rotate a preset angle and held in position;

whereby, the keyboard can rest against the wall plate, which has been rotated to the preset angle.

Claim 2 (Amended) The wrist rest for keyboard as defined in claim 1, wherein the movable piece is a slide piece that ~~can slide~~ slides out horizontally from the wrist rest body.

Claim 3 (Amended) The wrist rest for keyboard as defined in claim 2, wherein the slide piece ~~can~~  
~~be~~ comprises a first slide piece, which is pivotally connected to the wrist rest body, and a second slide piece, which is pivotally connected to the first slide piece.

Claim 4 (Original) The wrist rest for keyboard as defined in claim 3, wherein the wall plate is pivotally connected to the second slide piece.

Claim 5 (Amended) The wrist rest for keyboard as defined in claim 1, wherein the movable piece is a pivot piece that ~~can be rotated~~ rotates out from the wrist rest body.

Claim 6 (Original) The wrist rest for keyboard as defined in claim 5, wherein the wall plate is pivotally connected to the pivot piece.

Claim 7 (Original) The wrist rest for keyboard as defined in claim 1, wherein the preset angle is 90 degrees.

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Apr. 18 2005 07:34PM P4

Respectfully submitted

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Dated: April 18, 2005